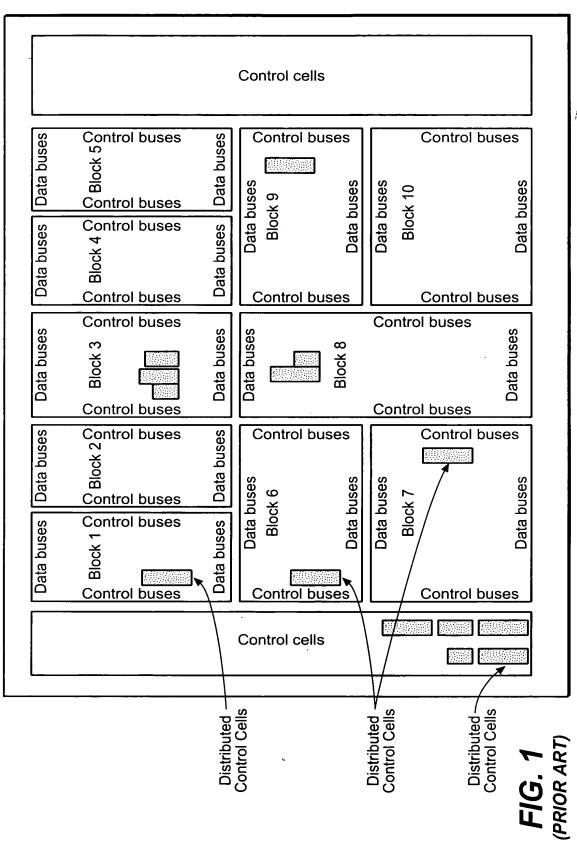


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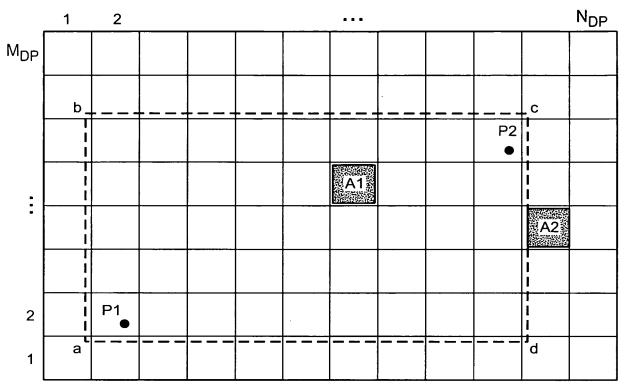
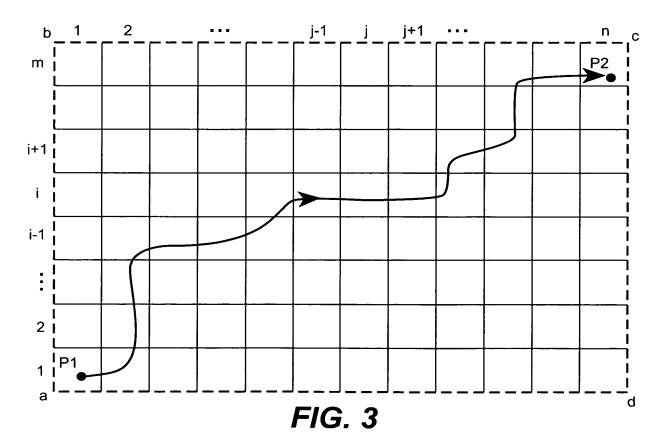
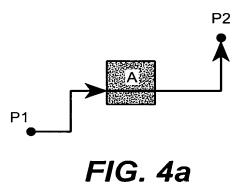
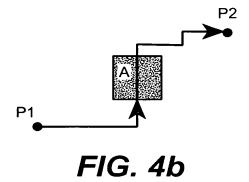


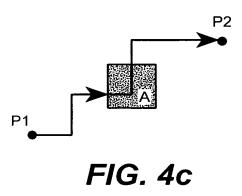
FIG. 2

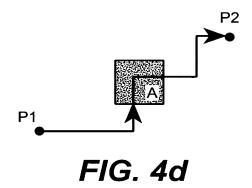


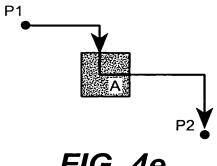
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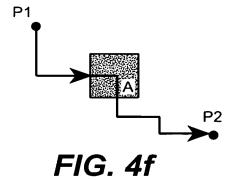




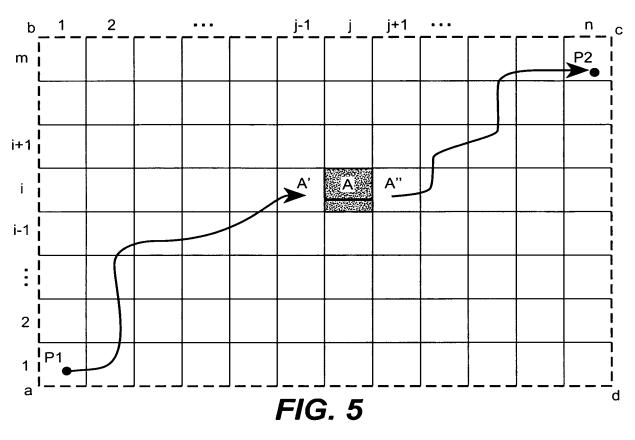


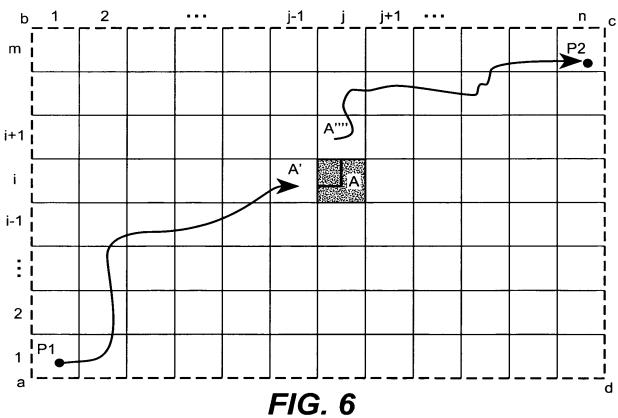




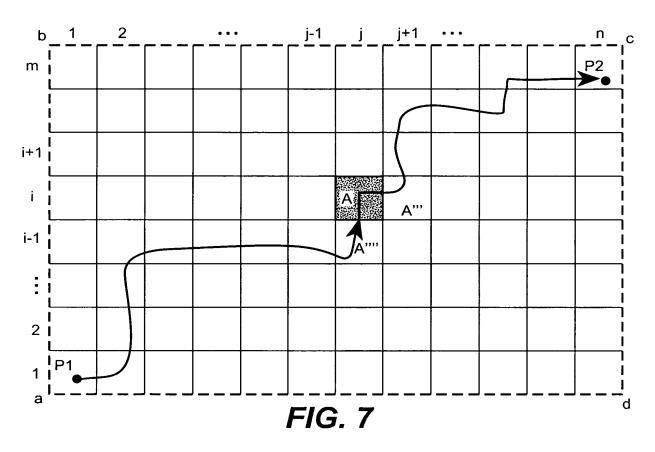


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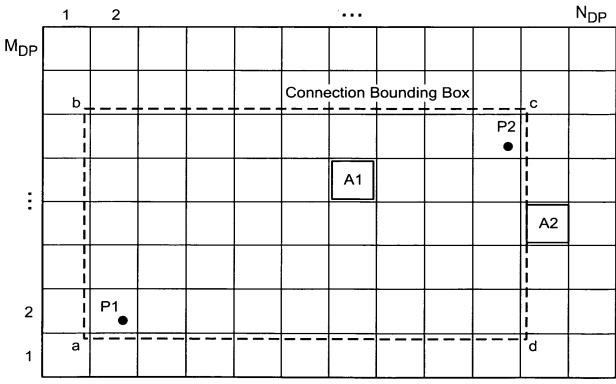
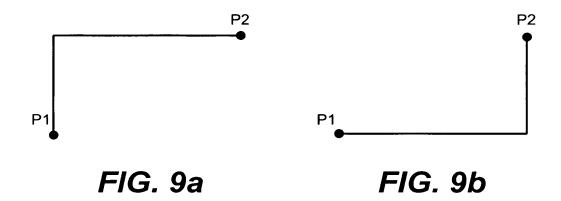
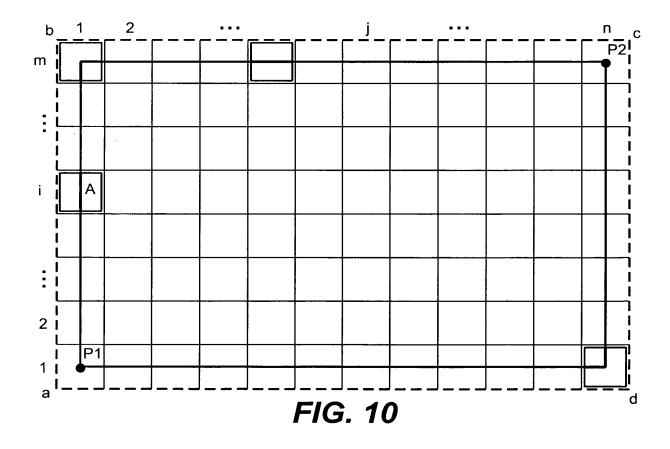


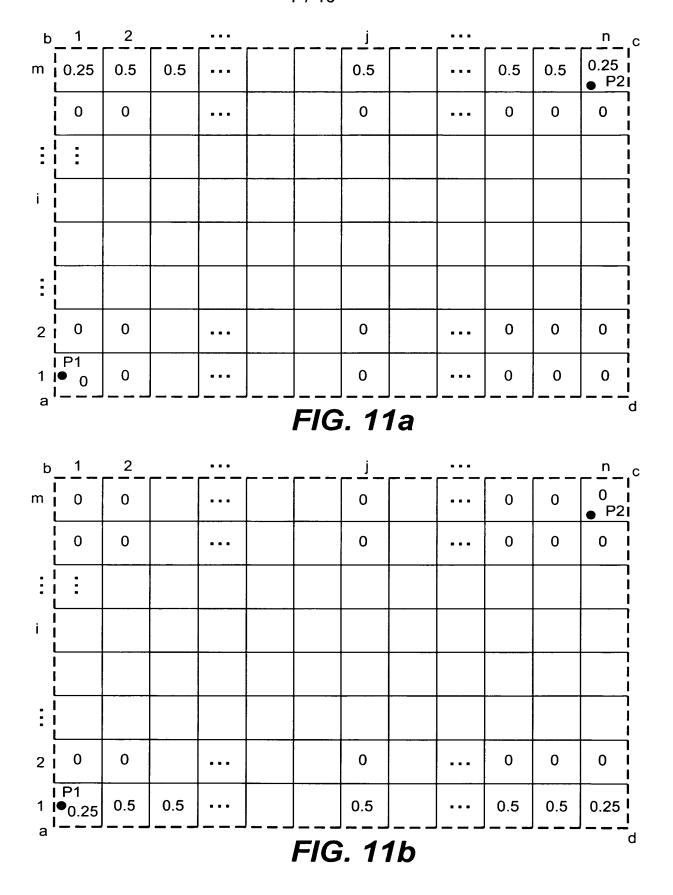
FIG. 8

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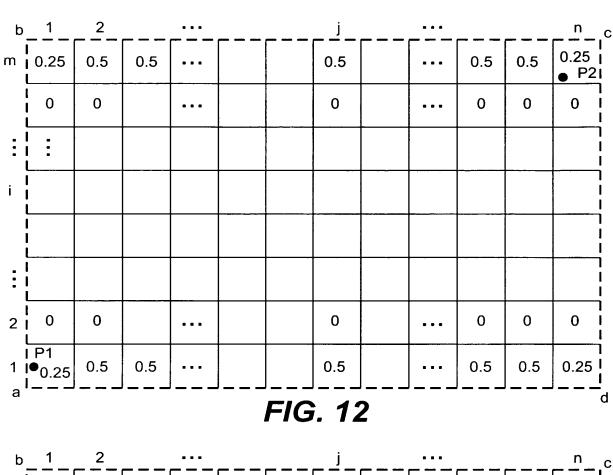




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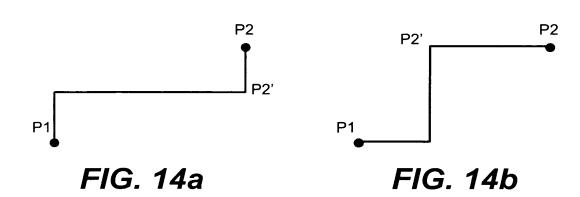


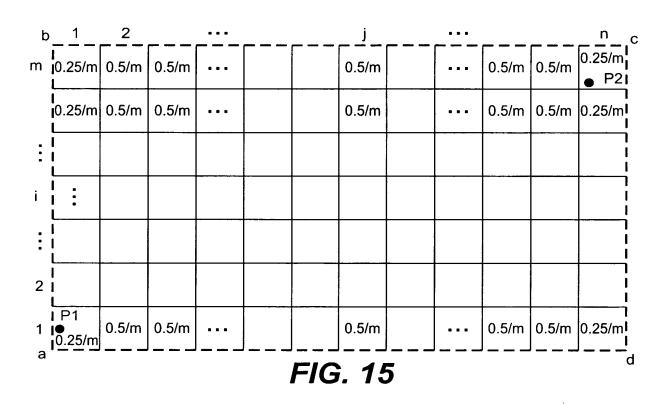
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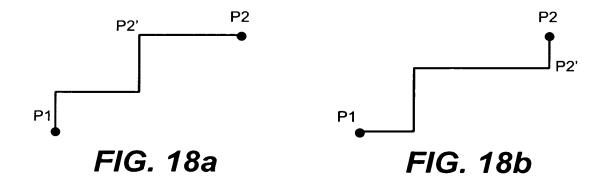


b	_ 1	_ 2_					_ <u>j</u> _					_ nc
m	0.25	0	0	•••			0		•••	0	0	0.25 • P21
	0.5	0		•••			0		• • •	0	0	0.5
:	0.5											0.5
i												     
	]   											
•												
2	0.5	0					0			0	0	0.5
1	P1 ●0.25	0	0				0		•••	0	0	0.25
FIG. 13												

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b	_ 1 _	_ 2		•••			j		•••			n	c
m	0.25 n		1.5 n	•••			<u>0.5j</u> n			$\frac{0.5(n-2)}{n}$	0.5(n-1) n		I I IP2
	0	0		•••			0		•••	0	0	0	]   
:	:												]   
i	   	,						•	-				]   
:	   												]   
2	0	0		•••			0		•••	0	0	0	]   
1	0.25 P1	0.5(n-1) n	0.5(n-2) n				0.5(n-j+1) n		•••	1.5 n		0.25 n	]   
FIG. 16											d		

b	1	2	3	•••			n_	С				
m	0.25(m+n)	0.5(2m+n)	0.5(3m+n)	[	0.5(nm+n-2m)	0.5(nm+n-m)	0.25(m+1)	 				
	nm	nm	nm		nm	nm	nm	iP2				
[	0.25/m	0.5/m	0.5/m		0.5/m	0.5/m	0.25/m	! !				
. [								}   				
i								   				
- I	0.25/m	0.5/m	0.5/m	•••	0.5/m	0.5/m	0.25/m	!   				
2	0.25/m	0.5/m	0.5/m		0.5/m	0.5/m	0.25/m	 				
1 1	0.25(m+1)	0.5(mn+n-m)	0.5(nm+n-2m)		0.5(3m+n)	0.5(2m+n)	0.25(m+n)	 				
i	● m	nm	nm		nm	nm	nm	<u>i</u>				
a `	FIG. 17											